

I claim:

1. A dental impression tray , comprising :
 - an outer wall of deformable, non-memoric characteristics of sufficient length accommodating average arch;
 - an inner wall arranged generally parallel with outer wall;
 - said inner wall comprising at least one break;
 - said inner and outer walls arranged generally horseshoe shaped;
 - a connecting member between said walls;
 - said connecting member comprising at least one break;
 - wherein sizing of tray is provided by deformation of outer wall.
2. A dental impression tray, comprising:
 - at least two individual sections, each section comprising an inner wall and an outer wall connected by a base, configured and suitably sized to fit over human teeth;
 - said outer walls adjustably connect said individual sections end to end;
 - whereas said individual sections collectively arrange a general horseshoe shape.